TEXAS AVENUE CORRIDOR STUDY PROPERTY INVENTORY SURVEY FORM GROUP 5

Property	ID:	R22104

Property Information

property address:	<u>305 E 22ND ST</u>	
legal description:	CITY OF BRYAN, BLOCK 29, LO	OT 7, HALF OF 8
owner name/address:	RUFFINO FAMILY LTD PTRSHP	· !
	3505 LONGMIRE	
0.11.1	COLLEGE STATION, TX 77845	
full business name:		
	Vacant	type of business: occupancy status:
current zoning:		
lot area (square feet):		frontage along Texas Avenue (feet):
lot depth (feet):		sq. footage of building: 3760
	☐ min. lot area standards ☐	min. lot depth standards min. lot width standards
Improvements		i
		# of stories:
type of buildings (spec	cify): <u>//////</u>	
building/site condition		
buildings conform to r	ninimum building setbacks:	yes no (if no, specify)
approximate construct	ion date: 1973 accessil	ble to the public: pes no N/A
		alks along Texas Avenue: □ yes eno
other improvements:	yes □ no (specify)	(pipe fences, decks, carports, swimming pools, etc.)
		(pipe fences, decks, carports, swimming pools, etc.)
Freestanding Signs		
□ yes □ no		☐ dilapidated ☐ abandoned ☐ in-use
# of signs:	type/material of sign:	
overall condition (spec	ify):	
removal of any dilapid	ated signs suggested? ☐ yes ☐	no (specify)
Off-street Parking		
age.		yes ☐ no # of available off-street spaces:
	concrete other	
		icient off-street parking for existing land use: yes no
	oried of pro-	ing well
end islands or bay divid	lers: 🗆 yes 🖵 no:	landscaped islands: □ yes □ no

Curb Cuts on Texas Avenue Apple
how many: curb types: □ standard curbs □ curb ramps curb cut closure(s) suggested? □ yes □ no
if yes, which ones:
meet adjacent separation requirements: yes no meet opposite separation requirements: yes no
Landscaping
comments: Site Site All All
Outside Storage
yes one (specify) (Type of merchandise/material/equipment stored)
dumpsters present: yes no are dumpsters enclosed: yes no
<u>Miscellaneous</u>
is the property adjoined by a residential use or a residential zoning district?
residential use residential zoning district
is the property developable when required buffers are observed?
if not developable to current standards, what could help make this a developable property?
accessible to alley: yes no
Other Comments: